

IN THE CLAIMS:

Please amend claims 1, 6 and 9. All pending claims are reproduced below.

1 1. (Currently Amended) A computer-readable medium to direct a portable computing  
2 device to function in a specified manner, the computer-readable medium comprising:

3 a first set of instructions to receive broadcast information including a data  
4 repository and formatting information;

5 a second set of instructions to facilitate creation of a search query;

6 a third set of instructions to retrieve a search result from said data repository based  
7 upon said search query; and

8 a fourth set of instructions to direct said portable computing device to transform  
9 said search result in accordance with said formatting information to produce formatted  
10 content.

1 2. (Original) The computer-readable medium of claim 1, further comprising:

2 a fifth set of instructions to download said broadcast information to said portable  
3 computing device from a wireless source.

1 3. (Original) The computer-readable medium of claim 1, wherein said second set of  
2 instructions includes:

3 a sixth set of instructions to generate said search query based upon a user input.

1 4. (Original) The computer-readable medium of claim 1, wherein said broadcast  
2 information further includes a plurality of search queries, and wherein said second set of  
3 instructions includes:

4 a seventh set of instructions to select said search query from said plurality of search  
5 queries based upon a user input.

1 5. (Original) The computer-readable medium of claim 1, further comprising: an  
2 eighth set of instructions to display said formatted content.

1 6. (Currently Amended) A computer-readable medium to direct a portable computing  
2 device to function in a specified manner, the computer-readable medium comprising:  
3 a remote application server configured to process information received from a  
4 wireless source, wherein said information includes a logic portion, a data repository, and  
5 formatting information, and wherein said remote application server includes:  
6 a query generator module configured to produce a search query in accordance with a  
7 user input and in accordance with said logic portion;  
8 a data repository manager module configured to search said data repository in  
9 accordance with said search query to retrieve a search result; and  
10 a content generator module internal to said portable computing device and  
11 configured to generate content in accordance with said search result and in accordance with  
12 said formatting information.

1 7. (Original) The computer-readable medium of claim 6, wherein said remote  
2 application server further includes:  
3 a display module configured to display said content.

1 8. (Original) The computer-readable medium of claim 6, further comprising:  
2 a decoder configured to download said information from said wireless source.

1 9. (Currently Amended) A method of operating a portable computing device, the  
2 method comprising:  
3 receiving broadcast information including a data repository and formatting  
4 information;  
5 facilitating creation of a search query;  
6 retrieving a search result from said data repository based upon said search query;  
7 and

8 transforming said search result by said portable computing device in accordance  
9 with said formatting information to produce formatted content.

1 10. (Original) The method of claim 9, further comprising:

2 downloading said broadcast information to said portable computing device from a  
3 wireless source.

1 11. (Original) The method of claim 9, wherein facilitating said creation of said search  
2 query includes:

3 generating said search query based upon a user input.

1 12. (Original) The method of claim 9, wherein said broadcast information further  
2 includes a plurality of search queries, and wherein facilitating said creation of said search  
3 query includes:

1 selecting said search query from said plurality of search queries based upon a user  
2 input.

1 13. (Original) The method of claim 9, further comprising: displaying said formatted  
2 content.

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